ABSTRACT

The present invention includes systems and methods for customization of internet applications.

Multiple levels of customization are applied to both static and functional aspects of user interface

5   elements including, for example, tab-order, tab-over, immediate access keys, and hotkeys.

Customization is also achieved with respect to searching over multiple user interfaces,

presentation of information on a user interface, and the interaction model used by the internet

application. Customization is enabled on any client supporting standard browser functionality.